In The Claims:

Please replace the previously presented claim set with the following replacement claim set:

- 1. (Currently Amended) An emulsifiable concentrate comprising:
 - a) a herbicidally effective amount of at least one herbicide;
- b) optionally, an amount, which is effective for antagonism of a herbicide, of at least one safener;
- c) 5 25 to 80 % by weight of at least one oil adjuvant, wherein said oil adjuvant comprises (i) a vegetable oil, (ii) an animal oil, (iii) a mineral oil, (iv) an alkyl ester of a vegetable, an animal or a mineral oil, or (v) a mixture of any of (i) to (iv);
- d) an amount of at least one water-immiscible solvent sufficient to keep the herbicide a) and safener in solution in the presence of the adjuvant, preferably 5 to 70 % by weight; and
- e) an emulsifying surfactant system in an amount sufficient to form an oil-in-water emulsion when the formulation is added to water;

with the proviso that (i) a) comprises a herbicidally effective amount of at least one compound of formula I

wherein Hal is halogen,

Q is oxygen or sulfur, and

R is hydrogen, an alkali metal ion, or a quaternary C_1 - C_4 -alkylammonium group, a C_1 - C_6 -alkyl group which is straight-chain or branched-chain, and which is unsubstituted or substituted by halogen, cyano, C_1 - C_4 -alkoxy, C_1 - C_4 -alkylcarbonyl, C_1 - C_4 -alkoxycarbonyl, carbamoyl or di- C_1 - C_4 -alkylcarbamoyl, a C_3 - C_6 -cycloalkyl group, a C_3 - C_6 -alkenyl group, which is straight-chain or branched-chain, and is unsubstituted by halogen, a C_3 - C_6 -alkynyl group, which is straight-chain or branched-chain, and is unsubstituted or substituted by halogen, a group

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$$-N=C$$
, R_2

wherein R_1 and R_2 separately are each a C_1 - C_4 -alkyl group, or together form a 4- or 5-membered methylene chain, which can be substituted by C_1 - C_4 -alkyl; (ii) b) comprises an amount, which is effective for antagonism of a herbicide, of at least one quinoline derivative safener; or (iii) both (i) and (ii);

wherein a pesticidal composition formed by diluting the emulsifiable concentrate has a pH when diluted to 1% concentration in distilled water has a pH in the range of 4.5 to 8.0; and wherein the emulsifiable concentrate contains less than 2.5 % water.

- 2. (Original) The emulsifiable concentrate of claim 1 comprising a herbicidally effective amount of a compound of formula I.
- 3. (Original) The emulsifiable concentrate of claim 2 wherein the compound of formula I is clodinafop-propargyl.
- 4. (Previously Presented) The emulsifiable concentrate of claim 1 wherein the oil adjuvant is selected from the group consisting of canola oil, olive oil, sunflower oil, fish oil, beef tallow, a fatty acid of a plant oil have 5 to 20 carbon atoms, a methyl ester of a plant oil, an alkyl ester of a C_8 - C_{22} fatty acid, a methyl ester of a C_{12} - C_{18} fatty acid, methyl laurate, methyl palmitate, methyl oleate, and mixtures thereof.
- 5. (Previously Presented) The emulsifiable concentrate of claim 4 wherein the oil adjuvant comprises a methyl ester of canola oil.
- 6. (Original) The emulsifiable concentrate of claim 1 wherein the emulsifying surfactant system comprises at least one non-ionic surfactant.

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7. (Original) The emulsifiable concentrate of claim 1 comprising b) at least one safener selected

from the group consisting of quinoline derivatives; benoxacor; dichlormid; fenchlorazole-ethyl;

fenclorim; flurazole; fluxofenim; furilazole; isoxadifen-ethyl; mefenpyr; an alkali metal, alkaline

earth metal, sulfonium or ammonium cation of mefenpyr; mefenpyr-diethyl and oxabetrinil.

8. (Original) The emulsifiable concentrate of claim 7 wherein the safener comprises a quinoline

derivative.

9. (Original) The emulsifiable concentrate of claim 8 wherein the quinoline derivative comprises

at least one member selected from the group consisting of cloquintocet; an alkali metal, alkaline

earth metal, sulfonium or ammonium cation of cloquintocet; and cloquintocet-mexyl.

10. (Original) The emulsifiable concentrate of claim 9 wherein the safener comprises

cloquintocet-mexyl.

11. (Previously Presented) The emulsifiable concentrate of claim 1 wherein the herbicide

comprises clodinafop-propargyl and the safener comprises cloquintocet-mexyl.

12. (Original) The emulsifiable concentrate of claim 1 wherein the pH is in the range of from 5.0

to 7.0.

13. (Original) The emulsifiable concentrate of claim 1 wherein the water content is less than 2.0

% by weight.

14. (Original) The emulsifiable concentrate of claim 1 further comprising at least one member

selected from the group consisting of co-herbicides, fungicides, insecticides, acaricides and

nematicides.

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15. (Original) The emulsifiable concentrate of claim 1 further comprising at least one member

selected from the group consisting of chemical stabilizers, viscosity controlling agents,

thickeners, binders, tackifiers, fertilizers and anti-foam agents

16. (Original) A pesticidal composition obtained by diluting an emulsifiable concentrate

according to claim 1 in a suitable amount of water to form an oil-in-water emulsion.

17. (Previously Presented) The pesticidal composition of claim 16 further comprising at least

one member selected from the group consisting of co-herbicides, fungicides, insecticides,

acaricides, and nematicides.

18. (Original) A method for the selective control of weeds in crops of useful plants, which

method comprises treating the useful plants, their seeds or seedlings or the crop area thereof with

a pesticidal composition according to claim 16.

19. (Original) The method according to claim 18 wherein the crops of useful plants are selected

from the group consisting of maize, cereals, rice and soybeans.

20. (Original) The method according to claim 19 wherein the crops of useful plants are cereals.

21. (Original) The method according to claim 20 wherein the crop of useful plants is wheat or

barley.